

1, 2 and 3 Pole Breakers 10–60 AMP



Specifications

Line and Load Connections

10–60 ampere, one-, two- and three-pole reversible lugs

Unit Weight

1P .310 lb (4.96 oz)

2P .620 lb (9.92 oz)

3P .960 lb (15.36 oz)

Power Pole Terminations

Aluminum box lug

Wire Size

Box Lug 14-2

Recommended Tightening Torque

Box lug: 45 in. lbs

Quick Connects (optional)

Power terminals: Quad .250" QC

Molded case circuit breakers for use in residential and commercial applications. Tested and listed according to UL Standard 489 and CSA Standard C22.2 No. 5-02 for molded case circuit breakers and enclosures.

Features

- Unit-mounted (lug/lug) thermal-magnetic circuit breakers
- Can manually open a circuit
- Automatically open a circuit under overload or short circuit
- Feature common tripping of all poles
- Can be flush-, surface-, or DIN rail-mounted
- Has lugs at both ends (cable-in/cable-out construction)
- · Operate in any position
- · Tested, UL Listed, and CSA certified



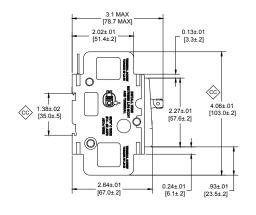
1, 2 and 3 Pole Breakers 10–60 AMP

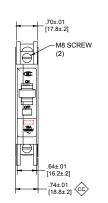
Interrupting Rating

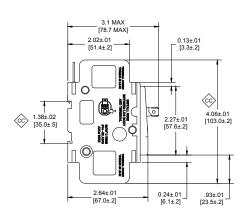
		AC Volts		
Poles	Ampere Rating	120	240	
1	10-60	10kA	10kA	
2	10-60	10kA	10kA	
3	10-60	10kA	10kA	

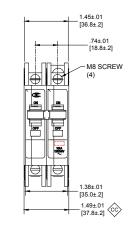
Dimensions (inches [mm]) HCB 1P

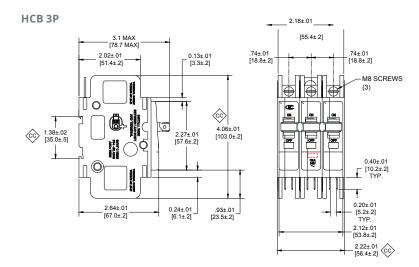
HCB 2P











Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Littelfuse:

HCBY1P10GA850	HCBY1P10GG850	HCBY1P15GA850	HCBY1P15GG850	HCBY1P20GA850	HCBY1P20GG850
HCBY1P25GA850	HCBY1P25GG850	HCBY1P30GA850	HCBY1P30GG850	HCBY1P35GA850	HCBY1P35GG850
HCBY1P40GA850	HCBY1P40GG850	HCBY1P45GA850	HCBY1P45GG850	HCBY1P50GA850	HCBY1P50GG850
HCBY1P60GA850	HCBY1P60GG850	HCBY2P10GA850	HCBY2P10GG850	HCBY2P15GA850	HCBY2P15GG850
HCBY2P20GA850	HCBY2P20GG850	HCBY2P25GA850	HCBY2P25GG850	HCBY2P30GA850	HCBY2P30GG850
HCBY2P35GA850	HCBY2P35GG850	HCBY2P40GA850	HCBY2P40GG850	HCBY2P45GA850	HCBY2P45GG850
HCBY2P50GA850	HCBY2P50GG850	HCBY2P60GA850	HCBY2P60GG850	HCBY3P10GA850	HCBY3P10GG850
HCBY3P15GA850	HCBY3P15GG850	HCBY3P20GA850	HCBY3P20GG850	HCBY3P25GA850	HCBY3P25GG850
HCBY3P30GA850	HCBY3P30GG850	HCBY3P35GA850	HCBY3P35GG850	HCBY3P40GA850	HCBY3P40GG850
HCBY3P45GA850	HCBY3P45GG850	HCBY3P50GA850	HCBY3P50GG850	HCBY3P60GA850	HCBY3P60GG850